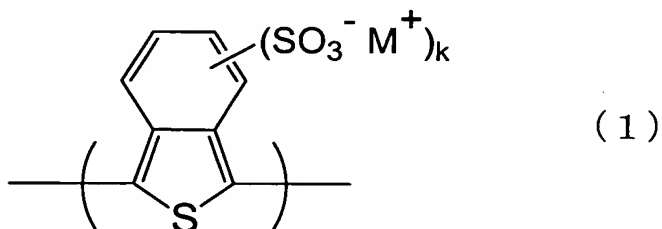


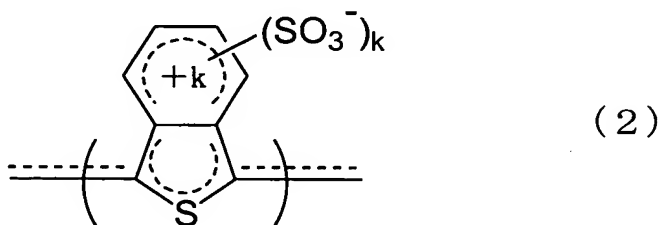
ABSTRACT

The present invention relates to:

a polymer for an anode buffer layer in an organic light emitting
 5 device comprising a self-doping conductive polymer having a pH
 value of 3 to 7 in a 1% by mass aqueous solution, the polymer
 containing monomer unit(s) represented by the following formula
 (1) and/or (2):



10



wherein M^+ represents a hydrogen ion, an alkali metal ion, or
 a quaternary ammonium ion, k represents 1 or 2, $+k$ represents
 15 a positive charge number, and a hydrogen atom in the aromatic
 ring may be replaced by a substituent,
 an anode buffer layer coating solution comprising the polymer,
 and an organic light emitting device comprising an anode buffer
 layer using the polymer. The polymer of the present invention
 20 can overcome the problem of deterioration of light emitting layer
 due to extrinsic dopant.